ENGINEERING CHANGE NOTICE

| Date: 98,08 17 | | | | | ECN #: 095 |
|--|------------|------|---------------------------------------|---------------|----------------|
| Project No: N. 127 1 66 | | | Created By: 50 | Checked By: | 113 |
| Project No.: D427-lo55 Project Name: | | | Created By: DS Approved By: | / | JE. |
| 427 SKIDTUBES | | | (proj. manager) | (management | 4 4 4 27 |
| Description of Change: | - | | [(proj. manager) | V T(managemen | tillequ) 1 711 |
| | | | | | |
| Releasing 427 SKIDTUBE: arawings for prototype manufacture and for | | | | | |
| Keleasing 427 Skistuse: arawings for prototype manufacture and for manufacture of first off units for conformity inspection: | | | | | |
| (Note no apporal yet) | | | | | |
| DZ785 rev. A D2792 rav. A | | | | | |
| D2786 rev. A | | | D2793 ra. A | | |
| D2787 rev. A | | | 02773 V2. A | | • , |
| D2788 rev. A | | , | D 2794 rev. A | • | • |
| D2789 (ev. A | | | | | |
| D2790 rev. A | | | | | |
| D2791 rev. A | | | | | |
| DZIII IEU A | | | • | | |
| | | | | | |
| Notification/Acceptance | Affected ✓ | | Authorization | | |
| QA | | | | | |
| Production | 1 | | | | |
| Planning | | | | | |
| Marketing | 1 | 1/2 | 1 | | |
| | / Y | 11-1 | · · · · · · · · · · · · · · · · · · · | | |
| Engineering Actions | Yes | No | Responsible | To happen by: | Complete |
| Update Blue File | | V | | | |
| Update Pink File | | V | | | |
| Update D-Part Master Binder | V | | 24 | 98/08/21 | 98/08/26 CS |
| Update Grey Project Binder | | V | | | |
| Update DEO Binder | | 1 | | | |
| Update Master Document List | | / | | | |
| Update Drawing Approval Record | | | | | |
| Notify TCA of Change | | | | 1 | |
| Notify FAA of Change | | | | | |
| | | | | <u> </u> | |
| Notes: | | | | _ | |
| - Production will need to develop. IPP'S and tooling for this product | | | | | |
| / See Alla Allad 11Ct) | | | | | |
| - Please keep parts to a minimum until comformity inspection has been | | | | | |
| completed and the product is approved. | | | | | |
| | | | | | |
| - EXTRUSION 02792, TOOLING HAS BEEN GROERED AND A SAMPLE HAS | | | | | |
| BEEN RECEIVED (Imeter long) | | | | | |
| - SEE ATTACHED MANUFACTURING NOTES | | | | | |
| | | | | | |
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